UNIVERSITY OF TORONTO

Complete Academic History

Bryan Edward Wan

Accurate as of: Sep 19, 2022

This is not an official transcript.

Registration History

2020 Fall-2023 Winter: University of Toronto Scarborough

University of Toronto Scarborough

In Progress - 2021 Fall - Specialist (Co-operative) Program in Computer Science - Software Engineering Stream In Progress - 2022 Fall - Minor Program in Music and Culture

2021 Fall - Dean's List

2020 Fall - Honours Bachelor of Science (Computer Science, Mathematics & Statistics - Co-op)

Sessional GPA 3.85 Cumulative GPA 3.85

Status: Not assessed

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB50H3	Foundations for Success in Art and Science Co-op	0.00		CR	
CSCA08H3	Introduction to Computer Science I	0.50	85	A	B-
CSCA67H3	Discrete Mathematics	0.50	83	A-	C+
LINA01H3	Introduction to Linguistics	0.50	85	A	B
MATA31H3	Calculus I for Mathematical Sciences	0.50	83	A-	B-

Credits Earned: 2.00

2021 Winter - Honours Bachelor of Science (Computer Science, Mathematics & Statistics - Co-op)

Sessional GPA   2.93 Annual GPA   3.39 Cumulative GPA 3.39

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB51H3	Preparing to Compete for your Co-op Work Term	0.00		CR	
CSCA48H3	Introduction to Computer Science II	0.50	73	B	C+
EESA10H3	Human Health and the Environment	0.50	86	A	B
MATA22H3	Linear Algebra I for Mathematical Sciences	0.50	70	B-	C
MATA37H3	Calculus II for Mathematical Sciences	0.50	64	C	C-

Credits Earned: 2.00

2021 Summer - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   3.00 Cumulative GPA 3.31

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
MATB24H3	Linear Algebra II	0.50	68	C+	C-
MGTA01H3	Introduction to Business	0.50	82	A-	B

Credits Earned: 1.00

2021 Fall - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   2.43 Cumulative GPA 3.06

Status: In good standing

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
COPB52H3	Managing Your Job Search and Transition to Work	0.00		CR	
CSCB07H3	Software Design	0.50	73	B	B-
CSCB36H3	Introduction to the Theory of Computation	0.50	55	D	C+
MATB41H3	Techniques of the Calculus of Several	0.50	84	A-	B-

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            Variables I
STAB52H3  Introduction to Probability              0.50  65  C      C+
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Credits Earned: 2.00

2022 Winter - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA 3.70 Annual GPA   2.68 Cumulative GPA 3.10

Status: In good standing

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Crs Code  Title                                    Wgt  Mrk  Grd  CrsAvg


COPC03H3  Co-op work term - Computer Science       0.00      CR
LINA02H3  Applications of Linguistics              0.50  83  A-     B+
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Credits Earned: 0.50

2022 Summer - Honours Bachelor of Science (Computer Science - Co-op)

Sessional GPA   3.00 Cumulative GPA 3.08

Status: In good standing

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Crs Code  Title                                    Wgt  Mrk  Grd  CrsAvg


CSCB09H3  Software Tools and Systems Programming    0.50  73  B      C+
CSCB58H3  Computer Organization                    0.50  79  B+     B
CSCB63H3  Design and Analysis of Data Structures   0.50  82  A-     C+
LINB18H3  English Grammar                          0.50  65  C      B-
PSYA02H3  Introduction to Clinical, Developmental, 0.50      CR     C
          Personality and Social Psychology
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Credits Earned: 2.50

2022 Fall - Honours Bachelor of Science (Computer Science - Co-op)

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Crs Code  Title                                    Wgt  Mrk  Grd  CrsAvg


COPC98H3  Integrating Your Work Term Experience    0.00      IPR
          Part I
CSCC01H3  Introduction to Software Engineering     0.50      IPR
CSCC10H3  Human-Computer Interaction               0.50      IPR
CSCC37H3  Introduction to Numerical Algorithms for 0.50      IPR
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          Computational Mathematics
CSCC43H3  Introduction to Databases               0.50        IPR
LGGA60H3  Introductory Standard Chinese I         0.50        IPR
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Credits Earned: 0.00

2023 Winter - Honours Bachelor of Science (Computer Science - Co-op)

Crs Code	Title	Wgt	Mrk	Grd	CrsAvg
ASTA02H3	Introduction to Astronomy and Astrophysics II: Beyond the Sun and Planets	0.50		IPR	
CSCC24H3	Principles of Programming Languages	0.50		IPR	
CSCC69H3	Operating Systems	0.50		IPR	
CSCC73H3	Algorithm Design and Analysis	0.50		IPR	

Credits Earned: 0.00

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